

## Author Index—Volume 69 (1994)

- Almuallim, H. and T.G. Dietterich  
     Learning Boolean concepts in the presence of many irrelevant features 279-305
- Bruynooghe, M., see Sablon, G., 393-409
- Bylander, T.  
     The computational complexity of propositional STRIPS planning 165-204
- De Raedt, L., see Sablon, G., 393-409
- Delcher, A.L., see Kasif, S. 307-327
- Dietterich, T.G., see Almuallim, H. 279-305
- Elkan, C., see Segre, A. 1- 50
- Frisch, A.M. and P. Haddawy  
     Anytime deduction for probabilistic logic 93-122
- Gottlob, G. and Zhang Mingyi  
     Cumulative default logic: finite characterization, algorithms, and complexity (Research Note) 329-345
- Haddawy, P., see Frisch, A.M. 93-122
- Hogg, T. and C.P. Williams  
     The hardest constraint problems: a double phase transition (Research Note) 359-377
- Kambhampati, S.  
     Multi-contributor causal structures for planning: a formalization and evaluation 235-278
- Kasif, S. and A.L. Delcher  
     Local consistency in parallel constraint satisfaction networks 307-327
- Lee, S.-J. and D.A. Plaisted  
     Problem solving by searching for models with a theorem prover 205-233
- Neelakantan Kartha, G.  
     Two counterexamples related to Baker's approach to the frame problem (Research Note) 379-391
- Papadimitriou, C.H. and M. Sideri  
     Default theories that always have extensions (Research Note) 347-357
- Plaisted, D.A., see Lee, S.-J. 205-233
- Sablon, G., L. De Raedt and M. Bruynooghe  
     Iterative versionspaces (Research Note) 393-409
- Satta, G. and O. Stock

- Bidirectional context-free grammar parsing for natural language processing 123–164
- Segre, A. and C. Elkan
  - A high-performance explanation-based learning algorithm 1– 50
- Sideri, M., see Papadimitriou, C.H. 347–357
- Stock, O., see Satta, G. 123–164
- Williams, C.P., see Hogg, T. 359–377
- Zhang Mingyi, see Gottlob, G. 329–345
- Zhao, F.
  - Extracting and representing qualitative behaviors of complex systems in phase space 51– 92

